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By ES Rhodes ELI LILLY AND COMPANY Date 11-4-99

**PATENT APPLICATION  
IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Applicants : Thomas Frank Bumol, et al. )  
Serial No. : 09/280,567 )  
Filed : March 30, 1999 ) Group Art Unit:  
For : THERAPEUTIC APPLICATIONS OF ) 1646  
mFLINT POLYPEPTIDES ) Examiner:  
Docket No. : X-12915 ) Unassigned

**INFORMATION DISCLOSURE STATEMENT**

Assistant Commissioner for Patents  
Washington, D.C. 20231  
Sir:

As a means of complying with the duty of disclosure, Applicants submit an "Information Disclosure Citation In An Application" on a Form PTO-1449 (modified) and provide a copy of each of the listed documents for consideration by the Examiner.

Since this Statement is being filed in accordance with 37 C.F.R. 1.97(b), Applicants submit that no additional fee is required.

Applicants request consideration of this information.

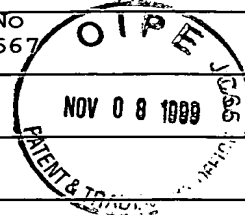
Respectfully submitted,

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December 4, 1999

FORM PTO 1449 (modified)		Atty. Docket No. X-12915		Serial No 09/280,567	
INFORMATION DISCLOSURE CITATION IN AN APPLICATION		Applicants Thomas Frank Bumol, et al.			
		Filing Date March 30, 1999		Group 1646	



FOREIGN PATENT DOCUMENTS								
		Document Number	Date	Country	Class	Sub-class	Translation	
							yes	no
WB	BA	WO 98/30694	16.07.98					
WB	BB	WO 99/14430	25.03.99					
WB	BC	EP 0869179	07.10.98					
WB	BD	EP 0681850	02.09.98					

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
WB	CA		Yu, Kang-Yeol, et al. "A Newly Identified Member of Tumor Necrosis Factor Receptor Superfamily (TR6) Suppresses LIGHT-mediated Apoptosis." <u>J. Biol. Chem.</u> 274(20):13733-13736 (1999).
WB	CB		Pitt, Robert M., et al. "Genomic Amplification of a Decoy Receptor for Fas Ligand in Lung and Colon Cancer." <u>Nature</u> , 396:699-703 (1998).
WB	CC		Vogt, Markus, et al. "Oxidative Stress and Hypoxia/Reoxygenation Trigger CD95 (APO-1/Fas) Ligand Expression in Microglial Cells." <u>FEBS Lett.</u> , 429:67-72 (1998).
WB	CD		Sakurai, Masahiro, et al. "Delayed Selective Motor Neuron Death and Fas Antigen Induction After Spinal Cord Ischemia in Rabbits." <u>Brain Res.</u> 797:23-28 (1998).
WB	CE		Pulera, Mark R., et al. "Apoptosis in a Neonatal Rat Model of Cerebral Hypoxia-Ischemia." <u>Stroke</u> 29:2622-2630 (1998).
WB	CF		Herdegen, Thomas, et al. "Lasting N-Terminal Phosphorylation of c-Jun and Activation of c-Jun N-Terminal Kinases after Neuronal Injury." <u>J. Neurosci.</u> 18(14):5124-5135 (1998).
WB	CG		Tarkowski, E., MD, PhD, et al. "Intrathecal Expression of Proteins Regulating Apoptosis in Acute Stroke." <u>Stroke</u> 30:321-327 (1999).
WB	CH		Seidl, Rainer, et al. "Apoptosis-associated Proteins p53 and APO-1/Fas (CD95) in Brains of Adult Patients with Down Syndrome" <u>Neurosci. Lett.</u> 260:9-12 (1999).
WB	CI		Martin-Villalba, Ana, et al. "CD95 Ligand (Fas-L/APO-1L) and Tumor Necrosis Factor-Related Apoptosis-Inducing Ligand Mediate Ischemia-Induced Apoptosis in Neurons." <u>J. Neurosci.</u> 19(10):3809-3817 (1999).
WB	CJ		Herr, Ingrid, et al. "FK506 Prevents Stroke-induced Generation of Ceramide and Apoptosis Signaling." <u>Brain Res.</u> 826:210-219 (1999).
WB	CK		Zhang, Huang-Ge, et al. "Induction of Specific T-cell Tolerance by Adenovirus-transfected, FAS Ligand-Producing Antigen Presenting Cells." <u>Nat. Biotechnol.</u> 16:1045-1049 (1998)
WB	CL		Chen, Youhai and Wilson, James M. "Fas Ligand- A Double-Edged Sword." <u>nat. Biotechnol.</u> 16:1011-1012 (1998).
WB	CM		Barinaga, Marcia. "Stroke-Damaged Neurons May Commit Cellular Suicide." <u>Science</u> 281:1302-1303 (1998)
WB	CN		Barinaga, Marcia. "Is Apoptosis Key in Alzheimer's Disease?" <u>Science</u> 281:1303-1304 (1998)
WB	CO		Ashkenazi, Avi and Dixit, Vishva M. "Death Receptors: Signaling and Modulation." <u>Science</u> 281:1305-1303 (1998)

EXAMINER	<i>[Signature]</i>	DATE CONSIDERED	6/10/00
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\*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.